PRICE LIST

Repair IRON AGE Traction Sprayers

DIRECTIONS FOR ORDERING

Number. Grey from malleable and brass parts have the number on them. If number is unknown, refer to cuts of parts on pages 20-24.

Description. Read carefully, noting any sizes given and other information.

When used. 06-08 means used in 1906, 1907, 1908.

06 -, means first used in 1906 and at the present time.

Ratio and culters. Although mentioned in connection with some parts they are not included in the price, unless the word "with" indicates it.

When you order by letter, give number and description of part, number and year of machine. If by wire, give number only. Prepay telegrams. Don't max orders with your betters. Don't forget to date and sign your order. Give your P. O. address.

Directions for shipping. Parcel Post will carry puckages up to 11 pounds in weight and measuring 72 inches in length and girth combined. We ship by Parcels Post or Espressuries you order chipment by freight.

Hose can be ordered by the foot at special prices, which will be quoted on application.

Pipe and other fittings, which are regular plumbers stock are not shown in the cuts. Measure your fittings and compare with the description before you order.

We are not responsible for mistakes unless these directions are followed.

Machines covered in this list:

No. 100 Four-Row, built 1904-5.

No. 102 Four-Row, built from 1906.

No. 103, same with Pole.

No. 104 Five-Row, built 1909 only.

No. 105 Four-Row, 100-gxllon Wood Tank, built from 1908.

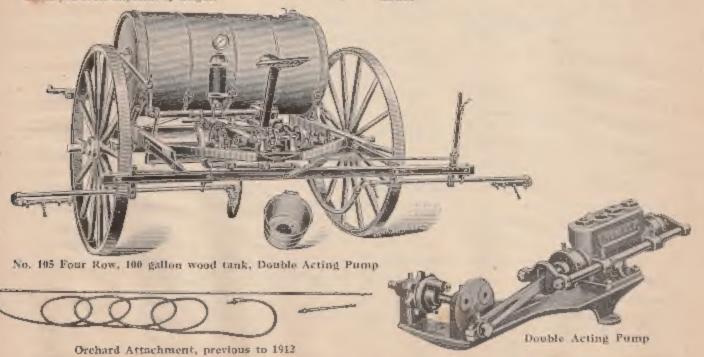
No. 105 DS

or No 106 / Six-Row, built from 1910.

No 108G Grain Sprayer.

No. 108P Pickle Sprayer.

Orchard, Tomato, Middle-Row, Celery, Wild Musturd, Sic-Row, Pole and Combination Pole and Tbill Attachments.



BATEMAN M'F'G CO., Grenloch, N. J., U. S. A.

	WHE	N AND	ON W	HAT TI	RACTIO	N SPRA	AYERS	USED			WEI	GHT
DESCRIPTION	No. 100	No. 102	No. 103	No. 104	No. 105	No. 105DS or 106	No. 108G	No. 108P	No.	PRICE	LBS.	
Singletree Hook, R, mall	04-05	06-	06-	1909					E 304		0	4
Singletree Hook, L. mall			06-	1909					E 305		0	. 4
Chain Tightener Roller for D. A. Pump.			08-	1909	08-	10-	11-	10-	K 46A		1	2
Singletree Hook, R. (heavy), mall					08-	10-	11-	10-	K 149		0	8
Singletree Hook, L. (heavy), mall					08-	10-	11-	10-	K 150		0	8
Oil Can Holder			06-	1909	08-	10-	11-	10-	P 80		0	10
Pole Hook Plate, Upper, Comb'tion Pole		1.70							R 58		1	2
Pole Hook Plate, Lower, Comb'tion Pole									R 59		0	14
Pole Hook with Nut, Combination Pole.									R 60		0	9
Piston or Connecting Rod	04-05	06-10	06-10	1909					S 0		1	12
Crank Disc and Shaft (replaced by S 79 (no cut).									S 4		5	0
Clutch (with Cup Pt. Set Screw, $\frac{1}{2} \times \frac{7}{8}$), (D. A. Pump only, from 1911)		06-	06-	1909	08-				S 6		1	13
Pump Sprocket, 8 Point, (for Peppler Pump)									S 7		2	13
Plunger for S. A. Pump		06-10	06-10	1909	08-10				S 8		8	4
Sprocket for Pump Shaft, 7 point, with Cup Pt. Set Screw, ½ x 1½. D. A. Pump only from 1911		06-	06-	1909	08-				S 9		2	1
Pump Bed, S. A., (C. Bolts, $\frac{3}{8}$ x $1\frac{3}{8} - 3\frac{1}{4} - 3\frac{3}{4}$, $\frac{1}{2}$ x $3\frac{3}{4} - 4 - 6 - 6\frac{1}{2}$)		06-10	06-10	1909	08-10				S 21		25	0
Pump Cylinder (C. Bolt $\frac{3}{8} \times 1\frac{1}{4}$)		06-10	06-10	1909	08-10				S 22		11	0
Brass Gland for S. A. Pump		06-10	06-10	1909					S 23		1.	10
Collar for Pump Shaft, with Cup Pt. Set Screw,		06-	06-	1909	08-				S 24		0	6
Pump Handle, Orchard Attachment									S 25		. 2	13
Agitator Drive Sprocket, 20 pt., with Rd. Pt. Set Screw, ½ x $\frac{\pi}{8}$		06-	06-						S 26		3	8
Agitator Sprocket, 10 pt. with Cup Pt. Set Screw,					08-	10-	11-	10-	S 27		1	6
Agitator Arm with Cup Pt. Set Screw, $\frac{1}{2} \times 1\frac{1}{2}$, (C. Bolt, $\frac{3}{8} \times 1\frac{1}{2}$)		06-	06-	1909					S 28		3	14
Tank Head, R. H., for Galv. Tank, (C. Bolt, $\frac{3}{8} \times 3\frac{1}{2}$)	04-05	06-12	06-12	1909					S 29		30	0
Head, R. H., for Wood Tank		08-12	08-12	1909	08-12	10-12	11-12	10-12	S 29A		4	6
Head, R.H., for Wd. Tk (C. Bt, $\frac{5}{16}$ $1\frac{3}{4}$)		13-	13-		13-	13-	13-	13-	S 29B		5	0
Head, R. H., for Galv. Tank (C. Bolts, $\frac{3}{8} \times 3\frac{1}{2}$ - $5\frac{3}{4}$)		13-	13-		3.				S 29G		31	0
Tank Head, L. H., for Galv. Tank (C. Bolt $\frac{5}{16} \times 1\frac{3}{4}$)	04-05	06-12	06-12	1909					S.30		30	0
Head, L. H., for Wood Tank		08-10			08-10	1910		1910	S 30A		5	8
Head, L. H., for Steel Tank		11-12	11-12						S 30B		31	0
Head, L. H., for Wood Tank		11-12	11-12		11-12	11-12	11-12	11-12	S,30C		5	4
Head, L. H., for Galv. Tank (C. Bolt $\frac{3}{5}$ x $3\frac{1}{2}$ $5\frac{3}{4}$)		13-	13-			1.7			S 30D		31	0
Head, L. H., for Wood Tank, (C. Bolt, 18 x 13)		13-	13-		13-	13-	13-	13-	S 30E		5	0
Spray Gang Lever Stay, complete, (replaced by	0.1.0-			The in					S 31			0
S 57 and 867) (no cut)	04-05	7					-		S 32	194 1911	1	0

	WHE	N AND	ON WI	HAT TR	ACTIO	N SPRA	YERS				WEIG	GHT
DESCRIPTION	No. 100	No. 102	No. 103	No. 104	No. 105	No. 105DS or 106	No. 108G	No. 108P	No.	PRICE	LBS.	Oz.
Inlet to Tank (C. Bolt ½ x 1¾, Flat Hd. trimmed		0.0	06-	1909	08-	10-	11-	10-	S 33		1	3
rivet, \(\frac{1}{4} \times 1 \frac{15}{16}\)		06-				10-11		10-11	S 34		0	7
Outlet for Steel Tank, brass, (C. Bolt ${}^8_{16}$ x 1^3_4)											0	
Outlet for Wood Tank		12-	08–10 12–	1909	08-10 12-	1910 12-	12-	1910 12-	S 34A S 34 B		1	13
Outlet for Wood Tank, (C. Bolt $\frac{5}{16} \times 1\frac{3}{4}$)		11-	11-		11-	11-	11-	11-	S 34C		1	14
Universal Joints, comp., without Rod	04-05								S 35, 36, 37		1	2
Lower Bearing for Shifter	04-05								S 39		0	14
Knee for Pipe Slide		06-09	06-09	1909	08-09				S 40		0	10
Knee for Pipe Slide, (C. Bolts, $\frac{3}{8} \times 3-3\frac{1}{2}$)			10-		10-	10-	11-	10-	S 40A		0	9
Thill Adjusting Head, R	04-05								S 41		2	8
Thill Adjusting Head, L	04-05								S 42		2	8
Axle Bearing									S 43		3	6
Sprayer Head, without Plugs			06-	1909	08-	10-		10-	S 44		1	2
Sprayer Head, without Plugs, brass							11-		S 44A		1	2
Air Chamber and Plug			06-10	1909	08-10	1910		1910	S 45		13	0
Air Chamber and Plug			11-		11-	11-	11-	11-	S 45A		21	8
Sand Cap, with Cup Pt. Set Screw, ½ x ¾.		06-	06-	1909					S 46		0	15
Pipe Shifter Clamp									S 47		0	5
Screw, ½ x 1¼			06-	1909	00.10	1010		1010	S 48		11	
Plunger Guide, (C. Bolt, $\frac{5}{16}$ x $1\frac{1}{4}$)				1909		1910		1910	S 49	SURF	1	8
Plunger Guide, (C. Bolts, $\frac{5}{16} \times 1\frac{1}{4}$)			11-		11-	11-	11-	11-	S 49A		1	8
Axle Collar, with Cup Pt. Set Screw, ½ x 3			06-	1909					S 50		0	12
Singletree Plate (C. Bolt, $\frac{3}{8} \times 4\frac{1}{4}$) Collar for Agitator Shaft with Cup Pt. Set Screw			06-	1909					S 51		0	12
½ x ¾, for Steel Tank		10 -0 -00	06-	1909					S 52	-10%	0	14
½ x 7/8, for Wood Tank			08-	1909	08-	10-	11-	11-	S 52A		1	3
Hanger Casting									S 55	abold to	0	13
Bearing for Spray Gang Shifter Spray Gang Lever Stay and Set Sc. (with No. 86								19 600	S 56	Ultra in the	1	4
replaces S 31, S 32) Axle Bearing, outside, 54-gallon tank (C. Bolt	. 04-05								S 57	A STATE OF	0	12
3 x 3½). Axle Bearing, center, 54-gallon tank (C. Bolt		06-	06-	1909					S 58	10 m	3	3
3 x 3)		06-	06-	1909					S 59	11 42 -	3	3
Special Ell, $1 \times \frac{3}{8} \times \frac{3}{8}$, for Relief Valve		06-10	06-10	1909	08-10	1910			S 60	Para Carrie	0	10
Special Ell for Orchard Attach., 1 x ½ x 3/8, bras	s						17.0	2	S 60A		0	10
Special Ell for Orchard Attach., 1 x ½ x 3, mal	l	11-12	2 11-12	2	11-12	2 11-12	2	11-12			0	10
Roller for Chain Tightener		06-	06-	1909	08-				S 61		. 1	3

DESCRIPTION	WHEI	AND	ON WI	IAT TE	RACTIO	N SPRA	No.	No.	No.	Davon	WEI	GHI
DESCRIT TION	No. 100	No. 102	No. 103	No. 104	No. 105	105DS or 106	108G	108P	NO.	PRICE	LBS.	Oz
Clamp for Lever		06-09	06-09	1909	08-09				S 62		.0	8
Clamp for Lever		10-11	10-11		10-11	10-11			S 62A		0	8
Clamp for Adjuster Lever, (C.Bolt, $\frac{3}{8} \times 2\frac{1}{4}$)		12-	12-		12-	12-			S 62B		0	10
Pawl for Lever		06-09	06-09	1909	08-09				S 63		0	11
Pawl for Adjusting Lever	. ,	10-	10-		10-	10-	11-	10-	S 63A		0	11
Spacer Collar for Guide Bar (C. Bolts, $\frac{5}{16}$ x $2\frac{3}{4}$ - $3\frac{1}{2}$ - $3\frac{3}{4}$)		06-	06-	1909	08-	10-	11-	10-	S 64		0	2
Strainer Bucket Fitting (Stove Bolt, ½ x 1½)		06-	06-	1909	08-	10-	11-	10-	S 65		1	10
Chain Roller Adjuster (Order No. S 66A) (no cut)									S 66		0	10
Chain Roller Adjuster (takes place of S 66) (C. Bolts, $\frac{7}{16} \times 4\frac{1}{2}-5$)		06-	06-	1909	08-	10-	11-	10-	S 66A		0	10
Frame Bushing for Middle Bar, front, (C. Bolt, $\frac{3}{8} \times 5\frac{1}{4}$)		06-	06-	1909					S 67		0	11
Clamp for Eye Bolt, Middle Row Attach., to 1910 (no cut). (C. Bolt, $\frac{3}{8} \times 3\frac{1}{2}$),									S 68		1	4
Wedge for Thills (C. Bolt, 3 x 51), from 1910		. ,							S 69		. 0	7
Clutch, with Cup Pt. Set Screw, ½ x ¾, for S. A. Pump only on Nos. 102, 105		11-	11-		11-	11-	11-	11-	S 70	2-05-5	1	1
Clutch Hub, R. H., 54-gal. machine only.		06-09	06-09	1909					S 72		3	1
Clutch Hub, R. H., 54-gal. machine only. Clutch Hub, R. H., 54-gal. machine only. Will re-	,	1910	1910						S 72A			
place S72, S72A when complete with pawls. (M. Bolt, $\frac{3}{5} \times 2\frac{1}{7}$, B. H. Riv. $\frac{3}{16} \times 1\frac{1}{5}$)		11-	11-						S 72B		3	8
Clutch Hub, L. H., 54-gal. machine only		06-09	06-09	1909					S 73		3	8
Clutch Hub, L. H., 54-gal. machine only. Clutch Hub, L. H., 54-gal. machine only. Will replace S73, S73A when complete with pawls.		1910	1910						S 73A			
place S73, S73A when complete with pawls. (M. Bolt, $\frac{3}{8} \times 2\frac{1}{2}$, B. H. Riv. $\frac{3}{16} \times 1\frac{1}{8}$)		11-	11-						S 73B		3	8
Base for Double Acting Pump		08-	08-	1909	08-				S 75		30	(
Pump Body for Double Acting Pump		08-	08-	1909	08-				S 76		24	(
Slotted Plunger, Comp. Double Acting Pump		08-11	08-11	1909	08-11				S 77		5	(
Slotted Plunger, compl., for D. A. Pump.			12-		12-				S 77A		4	8
Plain Plunger, compl., D. A. Pump		08-11	08-11	1909	08-11				S 78		5	(
Plain Plunger, complete, for D. A. Pump.		12-	12-		12-				S 78A		5	(
Crank Disc and Shaft, (replaces No. S4), S. A. Pump			06-10	1909	08-10				S 79		4	(
Crank Disc and Shaft, S. A. Pump			11-		11-				S 79A		4	(
Stuffing-Box Nut for Pump		06-	06-	1909	08-				S 80		2	(
Hoop Lugs for Wood Tank		08-	08-	1909	08-	10-	11-	10-	S 81		0	10
Saddles for Small Wood Tank (Lag Screw, $\frac{5}{16} \ge 2\frac{1}{2})$		08-	08-	1909					S 82		6	(
Piston or Connecting Rod, D. A. Pump. Piston or Connecting Rod, mall., D. A. Pump only to 1912, (takes place of S83)		1911 12-	1911 12-	1909	08-11 12-	10-11 12-	1911	10-11 12-	S 83 S 83A		1 1	18
Clutch Hub, R. H.					08-09			2 - 1 -	S 100	Turner 1	3]
Clutch Hub, R. H., (no cut). (M. Bolt, $\frac{7}{16} \times 3\frac{1}{4}$)			-		1910	1910		1910	S 100A	12-31/19	3	12

	WHER	AND	ON WE	IAT TR		N SPRA					WEI	GH
DESCRIPTION	No. 100	No. 102	No. 103	No. 105	No. 105DS or 106	No. 108G	No. 108P	ORCH. ATT.	No.	PRICE	LBS.	Oz
utch Hub, R. H., for Wheel, (M. Bolt, $\frac{7}{18} \times 3\frac{1}{4}$, B. H. Riv. $\frac{3}{16} \times 1\frac{1}{8}$)				11-	11-	11-	11-		S 100B		3	
lutch Hub., L. H., (100-gal. Tank)				08-09					S 101		3	
lutch Hub, L. H., (no cut)				1910	1910		1910		S 101A			
lutch Hub, L. H., for Wheel					11-	11-	11-		S 101B		3	
enter Axle Bearing, 100-gal. Tank (C. Bolt, $\frac{3}{8} \times 3\frac{1}{4}$)				08-	10-	11-	10-		S 102		3	
utside Axle Bearing, 100-gal. Tank (C. Bolt, $\frac{3}{2} \times 3\frac{1}{2}$)				08-	10-	11-	10-		S 103		3	1
xle Collar, with Cup Pt. Set Screw, ½ x ¾, 100-gal. Tank.				08-	10-	11-	10-		S 104		1	
Iain Drive Sprocket, 22 point									S 105		10	
addle for 100-gal. Wood Tank (C. Bolts, $\frac{3}{3}$ x $3\frac{5}{4}$ $6\frac{1}{2}$, Lag Screws $\frac{5}{16}$ x 3)					10-	11-	10-		S 106		7	-
rive Sprocket for Agitator, 20 P. with Rd. Pt. Set Screw, ½ x ¾, 100-gal. Tank					10-	11-	10-		S 107		3	
and Cap Washer, with Cup Pt. Set Screw, $\frac{1}{2} \times \frac{3}{4}$, for 100-gal. Tank.		31 7		08-	10-	11-	10-		S 108		1	
gitator Arm, with Cup Pt. Set Screw, $\frac{1}{2} \times 1\frac{1}{2}$, 100 -gal. Tank (C. Bolt, $\frac{3}{3} \times 1\frac{1}{2}$)				08-	10-	11-	10-		S 109		6.	
Bearing Block, (Single Acting Pump)									S 110		1	
Searing Block, (Single Acting Pump)			1						S 111		1	
arge Gear for Spray Bar Shift						1011	10 11		S 112		1	
mall Gear for Spray Bar Shift					10-				S 113		0	
D 111 1 D TT /G D.11 7 - 01					10-				S 114		2	
m. Bolt $\frac{7}{16}$ x $2\frac{3}{4}$ - $3\frac{3}{4}$			12-	12-				1	S 114		2	
pray Bar Adjuster, L. H			12-	12-	10-							
ock for Wind Shift, (C. Bolt & x 31/4) (no cut)					1910			- 4	S 116		1	
upport for Angle Iron Rack, (C. Bolt, 3 x 1)	1				10-				S 117		0	
Iose Connection, 1 inch, Brass			06-	08-	10-	11-	10-		S 118		0	
Iub Pawl, R. (no cut)				1910	1910		1910		S 119		. 0	
Iub Pawl, R., mall. (B.H. Rivet $\frac{3}{16} \times 1\frac{1}{8}$)		11-	11-	11-	11-	11-	11-		S 119A		0	-
Hub Pawl, L. (no cut)				1910	1910		1910		S 120		0	-
Hub Pawl, L., mall.		11-	11-	11-	11-	11-	11-		S 120A		0	
errated Washer for Spray Bar Adjuster, (C Bolt, $\frac{7}{16} \times 3\frac{1}{2}$)		12-	12-	12-	12-				S 121		0	
Stop for Wind Shift, (Cotter $\frac{3}{16}$ x $2\frac{1}{4}$)		12-	12-	12-	10-				S 122	100	0	1
rame for Spray Bar Shift Gear (C. Bolt, & x 21/4					10-				S 123		1	
rame for Spray Bar Shift Gear, L. H. (Cotter $\frac{7}{64} \times \frac{3}{4}$)					10-				S 124		1	
errule (for thumb screw) mall. for No. 3177,								12-	S 125		0	-
pray Bar Adjuster, R. H., (C. Bolt, $\frac{7}{16} \times 3\frac{1}{2}$ Plow Bolts, $\frac{3}{8} \times 1\frac{1}{4}$)		. 10-1:	1 10-11	10-11		11-	10-		S 126		2	
Spray Bar Adjuster, L. H		10-1	1 10-11	10-11		11-	10-		S 127		2	-
Body for Double Check Valve, brass, (used with S22			0 06-10						S 128		2	
Short Stem for Double Check Valve, brass, (use	a	5 06-1							S 129		0	

DESCRIPTION	WHE	N AND	UN W	HAT TI	No.	No.	No.	USED	No.	PRICE	WEI	GH
DESCRIPTION	No. 100	No. 102	No. 103	No. 105	105DS or 106	108G	108P		140.	. RICE	LBS.	0
Long Stem for Double Check Valve, brass, (used with S22)	04-05	06-10	06-10	10-11					S 130		0	
Cap for Double Check Valve, brass, (used with S22)									S 131		0	
Nut for Double Check Valve, brass, (used with S22)	1000								S 132		0	
Valve, brass (Double Acting Pump)		1 1 1		08-10			1910		S 133		0	
Valve, brass (S. and D. A. Pump)			1911	1911	1911	1911	1911		S 133A		0	
Valve Seat, brass (Double Acting Pump).		08-10	08-10	08-10	1910		1910		S 134		0	
Valve Seat, brass (S. and D. A. Pump)			1911	1911	1911	1911	1911		S 134A		0	10
Pump Valve Seat, brass (for ball)			11-	11-	11-	11-	11-		S 134B		0	
Valve Nut, brass (Double Acting Pump).			08-10	08-10	1910		1910		S 135		0	
Pump Valve Nut, brass			1911	1911	1911	1911	1911		S 135A		0	
Valve Cap, brass (Double Acting Pump).		1	08-10	08-10	1910		1910		S 136		0	
Valve Cap, brass (S. and D. A. Pumps)	1000		11-	11-	11-	11-	11-		S 136A		0	1
Gland for Pump Stuffing Box, brass	1000		08-	08-	10-				S 137		1	
Y Connection for Middle Row, Tomato and Twin Nozzle Attachments									S 138		0	
Nozzle Strainer Cap, brass	13.8	12-	12-	12-		12-			S 139		0	
Nozzle Strainer Cup, brass		12-	12-	12-		12-			S 140		0	
Stuffing Box, brass, for Agitator Shaft		06-	06-	08-	10-	11-	10-		S 142		0	
Stuffing Box Gland for Agi'or Shaft, brass		06-	06-	08-	10-	11-	10-		S 143	-	0	
Relief Valve Body, brass		10-11	10-11	10-11	10-11	1911	10-11		S 144		0	1
Relief Valve Spring Case, brass		10-11	10-11	10-11	10-11	1911	10-11		S 145		0	
Relief Valve, brass		10-11	10-11	10-11	10-11	1911	10-11		S 146		0	
Relief Valve Pivot, upper, brass		10-11	10-11	10-11	10-11	1911	10-11		S 147		0	
Relief Valve Pivot, lower, brass		10-11	10-11	10-11	10-11	1911	10-11		S 148		0	
Thumb Screw, brass, for Relief Valve		10-	10-	10-	10-	11-	10-		S 149		0	
Wing Nut, brass, for Relief Valve		10-11	10-11	10-11	10-11	1911	10-11		S 150		0	
Serrated Washer for Middle Bracket. Also Middle Row and Tomato Attachments						11-	10-		S 151		0	
Pipe Bracket. Also on Tomato and Middle Row Attach. (C. Bolts, ¾ x 3½-4)						11-	10-		S 152		1	
Hinge for Boom, left, mall. (C. Bolt, $\frac{7}{16} \times 4\frac{3}{4}$). B. H. Riv., $\frac{9}{16} \times \frac{1}{2}$, Csk. Hd. Riv. $\frac{3}{16} \times \frac{1}{2}$)						11-	10-		S 153		2	
Hinge for Boom, right, mall						11-	10-		S 154		2	100
Boom Rest, mall. (B. H. Riv., $\frac{3}{16} \times \frac{1}{2}$)						11-	10-		S 155		0	1
Clamp for Boom Support, mall. (C. Bolt, 5-16x12)				10.00			10-		S 156		0	
Clamp for Boom Support, mall							10-		S 157		0	
Clamp for Shifter Lever							10-		S 158		0	
Stud Washer (C. Bolt, $\frac{7}{16} \times 4\frac{3}{4}$)						11-	10-		S 159		0	

	WHE	N AND	ON W	HAT TH					1		WE	GHT
DESCRIPTION		No. 102	No. 103	No. 105	No. 105DS or 106	No. 108G	No. 108P	ORCH. ATT.	No.	PRICE	LBS.	Oz.
						4 //4						
Spacer for Locking Lever						11-	10-		S 160		0	3
Turn Buckle for Boom Support Rod, ¼", mall						11-	10-		S 161		0	2
Special Ell for Outer end of Boom, $\frac{3}{8} \times \frac{1}{4}$							10-		S 162		0	3
Special Ell for Outer end of Boom, brass.						11-			S 162A		0	3
Cap for Plunger		12-	12-	12-	12-				S 163		0	4
Locking Block for Lever, R. H. (C. Bolt, 5 x 334)						11-	10-		S 164		1	8
Locking Block for Lever, L. H. (C. Bolt, 16 x 3)						11-	10-		S 165		1	8
Main Driving Sprocket, 29 point, with Rd. Pt. Set Screw, ½ x 1½.						11-	10-		S 166		15	0
Clutch Drive Sprocket, "6 point," also on all S. A Pumps from 1911							10-		S 167		1	10
Latch for Wind Shift (upper)(C., Bolt, \(\frac{3}{3} \times 3\frac{1}{2} \)		11-	11-	11-	10-				S 168		0	7
Latch for Wind Shift (lower)					10-				S 169		0	12
Pump Body, S. A. Pump, (C. Bolt, \(\frac{3}{8}\) x 1\(\frac{3}{8}\))		11-	11-	11-					S 170R		13	8
Plunger, complete, S. A. Pump		1911	1911	1911					S 171		6	8
Plunger, complete, S. A. Pump		12-	12-	12-					S 171A		4	12
Latch for Wind Shift (lower), (C. Bolts, $\frac{2}{8} \times 1\frac{1}{4}$ - $3\frac{1}{2}$)		11	11-	11-					S 175		0	2
Cap for Union, brass						12-			S 181		0	3
Ell, ¼", 45°, (Service) brass								12-	S 182		0	2
Connecting Arch for Agitator Blades, (C. Bolt, $\frac{\pi}{16} \times 1\frac{1}{2}$)			11-	11-		11-			S 231		2	6
Iron Age Nozzle Body, brass	1		12-	12-					S 232		0	2
Iron Age Nozzle Cap, brass	1	1300	12-	12-		12-			S 233		0	2
Pump Body (C. Bolt, $\frac{3}{8} \times 1\frac{9}{8}$)						13-	13-		S 235		27	8
Stuffing-Box Nut, for Pump						13-	13-		S 236		2	0
Slotted Plunger							13-		S 237		6	4
Plain Plunger						13-	13-		S 238		7	12
Gland for Pump, brass							13-		S 239		1	0
Pump Bed (C. Bolts, $\frac{1}{8} \times 1\frac{3}{8} - 3\frac{3}{4}, \frac{1}{2} \times 4 - 6\frac{1}{2})$					-		13-		S 240		30	8
Cap for Plunger							13-		S 241		1	0
Ferrule for Bamboo Rod (no cut), inside diam. 5/4							10	12-	S 242		0	4
Ferrule for Bamboo Rod (no cut), inside diam. 116"								12-	S 243		0	1
Ferrule for Bamboo Rod (no cut), inside diam. 18								12-	S 244		0	1
Ferrule for Bamboo Rod (no cut), inside diam. \(\frac{1}{6}^{\text{th}}\)								12-	S 244 S 245		0	4
			1. 1					12-				4
Ferrule for Bamboo Rod (no cut), inside diam. 3"									S 246		0	4
Ferrule for Bamboo Rod (no cut), inside diam. 15.				1716				12-	S 247	0.41	0	4
Ferrule for Bamboo Rod (no cut), inside diam. 1"		131						12-	S 248	1	0	4

DEGCDIDATON	WHE	N AND	ON W	HAT T				USED ORCH.	No	Drycus	WEI	GH
DESCRIPTION	No. 100	No. 102	No. 103	No. 105	No. 105DS or 106	No. 108G	No. 108P	ATT.	No.	PRICE	LBS.	0
								10	0.040			
Ferrule for Bamboo Rod (no cut), inside diam. $1\frac{1}{16}''$								12-	S 249		0	4.
Ferrule for Bamboo Rod (no cut), inside diam. 1 %								12-	S 250		0	4
Ferrule for Bamboo Rod (no cut), inside diam. $1\frac{3}{16}$								12-	S 251		0	4
Ferrule for Bamboo Rod (no cut), inside diam. 11/2								12-	S 252		0	4
Relief Valve Body, brass		12-	12-	12-	12-	12-	12-		S 253		0	1
Spring Case for Relief Valve, brass		12-	12-	12-	12-	12-	12-		S 254		0	
Adjuster Screw for Relief Valve, brass		12-	12-	12-	12-	12-	12-		S 255		0	6
Ball Retainer for Relief Valve, brass		12-	12-	12-	12-	12-	12-		S 256		0	2
Wing Nut for Relief Valve, brass		12-	12-	12-	12-	12-	12-		S 257		0	
Weight for Balancing Attachment, special									S 259		41	4
Weight Roller for Balancing Attachment, special.									S 260		1	10
Windlass Pulley for Balancing Attachment, special									S 262		3	(
Windlass Pulley Bracket for Balancing Attach-									S 263		2	14
Trigger (or Hand Piece) for Adjusting Lever (B. H. Riv. 2 x 6)		06-	06-	08-	10-	11-	10-		T 49		0	6
Chain, Steel Locke, per foot				,					32			
Chain, Steel Locke, per foot									45			
Eye Bolt for S47									58		0	4
Chain, Steel Locke, per foot									62			
Chain Tightener Carrier, with Axle (no cut)									391		2	(
Evener Plate (M. Bolt, $\frac{5}{16} \times 2\frac{1}{2}$, B. H. Riv. $\frac{5}{16} \times$	01 00	06-	06-	08-	10-	11-	10-		405		0	(
2-2½) Chain Tightener Roller Axle (no cut)	04-05								413			
Evener Pin, 1 x 6, Machine Blank, drilled (Cotter,	04 00	06-	06-	08-	10-	11-	10-		425		0	10
3 x 1 1/4)			06-	08-	10-	11-	10-		434		0	1
Wheel Clutch Spring (coil)									709		0	- 4
Hub Pawl, R												
Hub Pawl, L									710		0	4
Axle, 1\frac{3}{4} \times 78				08-	10-	11-	10-		847		52	(
Main Axle, 12" diam. x 84", (for 42" rows only)				08-					847A		56	(
Spanner Wrench, No. 104, 1909	04-05	06- 06-	06-	08-	10-	11-	10-		849 850		0 11	14
		06-	06-						851		33	(
Main Axle 1 ** diam. x 84", (for 42" rows only)		06-	06-						851A		35	0
Main Axle, 136" x 96" (on cut) No. 104, 1909	W								851B		40	0
Agitator Shaft, $\frac{7}{8} \times 52\frac{3}{4}$, No. 104, 1909		06-	06-	08-	10-	11-	10-		852		8	8
Tank Rod (for Steel Tank), $\frac{5}{16}$ " x 53", thread $\frac{1}{16}$ " each end, No. 104, 1909		06-	06-				,		853		1	2

DESCRIPTION	WHE	N AND	ON WI	HAT TI	RACTIO	No.	No.	USED No.	No.	PRICE	WEI	GHT.
DESCINI TION	No. 100	No. 102	No. 103	No. 104	No. 105		108G	108P	140.	1 RICE	LBS.	Oz.
Singletree Hasp		06-	06-	1909					854		0	9
Chain Shield Support (C. Bolts, § x 2¾"-3¼" B. H. Riv. § x No. 6)		06-	06-	1909	08-	10-			855		0	10
Chain Shield Support (C. Bolt, %" x 3\frac{1}{6}", B. H. Riv. \{ x No. 6\}							11-	10-	855A		0	10
Support for "" Discharge Pipe, S. A. Pump (C. Bolt, 76 x 3)	11 12 1	06-10	06-10	1909	08-10				856		0	6
Support for 3" Discharge Pipe (Double Acting Pump).			08-12		08-12	10-12		10-12	856A		0	6
Support for 3" Discharge Pipe					11-12				856C		0	8
Support for 3" Discharge Pipe			13-		13-	13-	13-	13-	856D		0	8
Hook Bolt, ½ in., Pump Bed to Frame			06-	1909	08-	10-	11-	10-	857		0	7
Chain Tightener with Axle (main drive), (C. Bolts $\frac{T_E}{T_E}$ " x $4\frac{1}{3}$ "-5")		0.0	06-	1909	11-	11-	11-	11-	858		1	0
Chain Tightener with Axle					08-10	1910		1910	858A		1	6
Chain Tightener with Axle (agitator drive), (C Bolts, $\frac{3}{3}$ " x $2\frac{3}{4}$ " $-\frac{7}{16}$ x $3\frac{1}{4}$)		06-	06-	1909	08-	10-	11-	10-	859		1	4
Spray Gang Shifter Lever									860		3	3
Shifter Lever Shaft & Universal Jt. Conn									861		1	10
Shifter Adj. Rod	04-05								863		1	1
Shifter Adjusting Lever (curved)	04-05								864		2	0
Thill Brace (C. Bolts, $\frac{3}{8}$ " x 2"-2 $\frac{3}{4}$ ")			06-						865		0	15
Seat Spring (C. Bolts, $\frac{2}{3} \times 1$, $\frac{1}{2} \times 3\frac{3}{4} - 4 - 6 - 6\frac{1}{2}$)			06-	1909	08-	10-	11-	10-	866		6	8
Seat Spring Helper (C. Bolt, $\frac{1}{2} \times 3\frac{3}{4} - 4 - 6 - 6\frac{1}{2}$)			06-	1909	08	10-	11-	10-	866A		2	8
Tail Screw for S57		1							867		0	3
Pipe Hanger									868		2	7
Chain Shield (sheet steel)			06-11	100	08-11	10-11	1911	1910	869		0	6
Chain Shield(sheet st'l), (C. Bolt, $\frac{3}{8} \times 2\frac{3}{4}$)		1912	1912		1912	1912	1912	1912	869A		0	6
Chain Shield (B. H. Riv. 3" x 6)		13-	13-		13-	13-	13-	13-	869B		0	6
Chain Roller Axle (Cotter, $\frac{3}{16}$ " x $1\frac{1}{4}$ ")		06-	06-	1909	08-	10-	11-	10-	870		0	3
Pump Shaft, $\frac{7}{8}$ " x $11\frac{5}{8}$ "			06-11	1909	08-11	10-11			871		2	0
Pump Shaft, 7/2 x 10 5/2, C. R		12-	12-		12-	12-			871A		1	12
Clutch Pin and Nut, 9 16		06-	06-	1909	08-	10-	11-	10-	872		0	1
Pump Clutch Spring (coil)			06-	1909	08-	10-	11-	10-	873		0	2
Pin for S. O.		06-11	06-11	1909					874		0	3
Pin for Plunger		06-	06-	1909	08-	10-			874A		0	2
Side Arm, rear (C. Bolt, $\frac{7}{16} \times 1\frac{1}{4} - 2\frac{1}{2}$)			06-09	1909	08-09				875	-	4	8
Side Arm Brace			06-09	1909	08-09				876		2	14
Shifter Adjusting Lever		. 06-09	9 06-09	1909	08-09	9			877	100	2	0
Shifter Adjusting Rod (Cotter, $\frac{7}{64}$ " x $\frac{3}{4}$ ")			06-	1909	08-				878		1	2

DESCRIPTION	WHE	AND				No.	No.	No.	No.	PRICE	WEI	GH
		No. 102	No. 103	No. 104	No. 105	105DS or 106	108G	108P			LBS.	0
Shifter Adjusting Rod, for 42" rows only		06-09	06-09		08-09				878A		1	
Shifter Adjusting Rod, for 42" rows only		10-	10-		10-				878B		1	
Guide Bar for Shifter		06-09	06-09	1909	08-09				879		1	
Plain Guide Bar for Shifter		06-09	06-09	1909	08-09				880		1	100
Adjusting Arm (C. Bolt, $\frac{3}{8} \times 1\frac{1}{4}$)		06-	06-	1909	08-				881		1	1
Shifter Lever Link Rod		06-09	06-09	1909	08-09				881A		0	
Pipe Adjuster Connection		06-10	06-10	1909	08-10				882		0	1
Pipe Adjuster Connection		10-	10-		10-				882A		0	
Support for 1" Pipe		06-10	06-10	1909	08-10				883		0	
Support for 1" Pipe (Double Acting Pump), (C Bolt, 1/3 x 3)		11_19	11-12		11_19				883A		0	1
Staple Bolt for Adjusting Lever Clamp, S62, etc.			06-			10-			884		0	1
Thill Knee Iron (C. Bolts, $\frac{3}{8}$ " x $2\frac{3}{4}$ " $-3\frac{1}{4}$ ").		0.0	06-						885		0	
Bushing for No. 881, $\frac{3}{8}$ " x $\frac{5}{16}$ " (black pipe), C Bolt, $\frac{3}{8}$ " x $1\frac{1}{4}$ ")			06-						886		0	
Vent Pipe	1		06-			10-	11-	10-	887		0	
Shifter Lever Pawl Spring (coil)			06-			10-	11-	10-	888		0	-
Eye for Lever Pawl			06-				11-	10-	889		0	
Pole Support (bent), (C. Bolt, $\frac{7}{16}$ " x $3\frac{3}{4}$ "-5- $7\frac{1}{4}$).					08-10	11		1910	890		4	-
Pole Support (bent), Combination Pole, to 1911 (no cut). (C. Bolt, $\frac{7}{16} \times 3\frac{3}{4} - 5 - 6$).									890A			
Pole Support (bent), Cmb. Pole and Thill Attach. from 1911. (C. Bolt, $\frac{7}{16} \times 3\frac{3}{4} - 7\frac{1}{4}$)	1	1	1						890B		4	
Pole Support (C. Bolt, $\frac{7}{16} \times 3\frac{3}{4} - 4\frac{1}{2} - 5$)						11-	11-	11-	890C		7	
Pole Brace (C. Bolt, $\frac{3}{8} \times 3\frac{1}{2} - 4\frac{1}{4}$)						10-	11-	10-	891		3	
Hasp for Evener (C. Bolt, $\frac{3}{8} \times 3\frac{3}{4}$)						10-	11-	10-	892		1	1
Neckyoke Ring Staple			1		1	10-	11-	10-	893		0	
Neckyoke Eye Bolt, Pole Attachment					08-09				894		0	
Neckyoke Eye Bolt					10-	10-	11-	10-	894A		0	
End Staple for Pole					08-	10-	11-	10-	895		0	
End Staple for Pole, Balancing Attachment, specia			Pari						. 895A		0	
Plunger Rods, for Double Acting Pump			08-		08-	10-	11-	10-	896		2	
Curved Pipe, Middle Row Attachment.									897	r .	0	
Eye Bolt for S151 and S152. Also on Middle Roy and Tomato Attachments							11-	10-	898		0	-
Hoop, for 55-gallon Wood Tank		08-	08-						899		2	
Hoop, for 100-gallon Wood Tank				300.	08-	10-	11-	10-	899A		2	1
Neckyoke Rings			06-		08-	10-	11-	10-	1404		0	
Steel Seat (No. 4) (C. Bult, $\frac{3}{8} \times 1$)		06-	06-		08-	10-	11-	10-	1405		3	1-

DESCRIPTION				VHAT T	No.	No.	No.	ORCH.	No.	PRICE	WE	GHI
	No. 100	No. 102	No. 10	03 No. 10	5 105DS or 106		108P	ATT.			LBS.	Oz.
Wood Singletree, for Comb. Pole Attach.									0500		0	1
Stud Bolt for Gland, $\frac{3}{8} \times 2\frac{1}{2}$				1					2562 3000		$\begin{vmatrix} 2 \\ 0 \end{vmatrix}$	1
Stud Bolt for Pitman (or Connecting Rod) 2%", hex. hd.			06-1	08-10	10-	11	10-					2
Shell (only), for Steel Tank, 55 gal. (no cut)		1				11-			3001 3002		0	
Steel Tank, complete, 55 gal. (no cut)				1					3002		197	0
Wind Shift Quadrant (M. Bolt, $\frac{7}{16} \times 3\frac{3}{4}$).				1	10-	1					137	0
Lever Rack, plain (C. Bolt, $\frac{5}{16} \times 3\frac{1}{2}$)									3003		1.0	10
Lever Rack, notched (C. Bolt, $\frac{5}{16} \times 2\frac{3}{4}$)					1 - 0				3004		1	3
Guide for Shifter Lever (with notches), (C. Bolts $\frac{\epsilon}{16} \times 2\frac{3}{4} - 3\frac{1}{2}$)				10-	10-				3005		1	3
Angle Iron Back				1			1		3006		1 1	5
Pipe Spacer for No. 3012 (C. Bolt, $\frac{7}{16} \times 3$)					10-			,	3007		4	0
Stud Support for Tees, thread on one end.			12-	12-	10-				3008		1	0
Stop for Stud Support					10-				3009		0	6
					10-				3010		0	3
Staple for Stud Support									3011		0	2
The x 3 and the state of the x 2 and x			12-	12-	10-				3012		4	2
drilled, (Cotter, 64 x 2). Adjusting Lever for Spray Pipe (C. Bolt, 2 x 21;		4.0	12-	12-	10-				3013		0	2
B. H. Riv. No. 6 x 1/2) Adjusting Lever Link Rod (wire)			10-	10-	10-				3015		2	2
			10-	10-	10-		 	 	3016		0 1	1
Spring for Wind Shift Lock (coil)			12-	12-	10-				3017		0	1
Angle Iron Racks, for 42 in. rows, 6 Row, wide bar					j.				3018		5	6
Spray Bar Support (regular), (C. Bolt, $\frac{7}{16} \times 2\frac{3}{4}$).									3019		4	8
Guide for Shifter Lever, plain (C. Bolt, $\frac{5}{16} \times 2\frac{3}{6}$).		4	10-	10-					3020		1	6
Relief Valve Spring, brass (coil)							1011		3021		0	2
Galvanized Pipe, ½ x 40, (no cut)									3022		2	10
Galvanized Pipe, ½ x 36¾ (no cut)	• • • • • ;		06-09						3023		2	9
to 1910 (no cut)		06-				 			3024	1		
Galvanized Pipe, $\frac{1}{2} \times 38$ (C. Bolt, $\frac{3}{8} \times 2\frac{1}{4}$) (no cut) Galvanized Pipe, $\frac{1}{8} \times 44$, wide bar or "B" Mach.		10-	10-	10-	10-				3025		2	11
only (no cut)		10-	10-	10-	10-				3026		3	2
(no cut)								04-11	3027		5	0
and Wild Mustard Attachments (no cut) Galvanized Nipple, 1 x 11. Also, Orchard Mus-									3028		0	4
tard and Middle Row Attachments (no cut) Galvanized Nipple, ½ x 9, straight, Tomato, Celery		06-	06-	08-	10-		10-		3029		0	2
and Wild Mustard Attachments (no cut)							,		3031		0	6
ment (no cut)				1					3032		0	6
Galvanized Nipple, $\frac{3}{8} \times 1\frac{1}{2}$ (no cut)				08-10	1910		1910	13-	3033		0	2
	- 1		-									

DESCRIPTION	WHE		1		No.	N SPRA	No.	USED ORCH.	No.	Price	WEI	GHT
		No. 102	No. 103	No. 105	105DS or 106	108G		ATT.			LBS.	Oz.
Galvanized Nipple, $\frac{3}{8} \times 1\frac{3}{4}$, threaded one end (no cut)		06-10	06-10	08-10			1910	1	3034		0	2
Galvanized Nipple, $\frac{3}{8} \times 2$ (no cut)								04-12	3035		0	2
Galvanized Nipple, 3 x 3, threaded one end (no cut)								04-12	3036		0	4
Galvanized Nipple, § x 4, for Relief Valve on Double Acting Pump (no cut)		08-10	08-10	08-10	1910		1910		3037		0	4
Galvanized Nipple, $\frac{3}{5} \times 6\frac{7}{5}$, for Relief Valve (no cut)		06-10	06-10	08-10	1910		1910		3038		0	6
Galvanized Nipple, 3 x 10, to Relief Valve (no cut)				08-10	1910				3039		0	8
Galvanized Nipple, ½ x 2 (no cut)		06-	06-	08-	10-		10-		3040		0	3
Galvanized Nipple, ½ x 4 (thread one end), (no cut)		06-	06-	08-	10-		10-		3041		0	4
Galvanized Nipple, ½ x 9½ (no cut), No. 104			. ,						3042		0	9
Galvanized Nipple, $\frac{3}{4} \times 4\frac{1}{2}$ (no cut)		06-09	06-09	06-09	,				3043		0	5
Galvanized Nipple, $\frac{3}{4} \times 7\frac{1}{4}$ (no cut)		06-09	06-09	08-09	. ,			06-09	3044		0	12
Galvanized Nipple, $\frac{3}{4} \times 7\frac{1}{2}$ (no cut)		06-09	06-09	08 -09				06-09	3045		0	9
Galvanized Nipple, $\frac{3}{4} \times 8\frac{1}{4}$ (Special) (no cut)									3046		0	13
Galvanized Nipple, 1 x 2 (no cut)									3047		0	5
Galvanized Nipple, 1 x 3½ (no cut)		06-10 13-	06-10 13	06-10 13-		,			3048		0	7
Galvanized Nipple, $1 \times 8^{1}_{2}$ (no cut)		06-09	06-09	08-09					3049		1	3
Galvanized Nipple, 1 x 9, for S.A.(no cut)		10-12	10-12	10-12					3050		1	3
Galvanized Nipple, 1×10 , for D. A. (no cut)		10-12	10-12	10-12			10-12		3051		1	4
Galvanized Nipple, $2 \times 2\frac{1}{2}$ (for Bucket), (no cut)		06-	06-	08-	10-		10-		3052		0	13
Close Nipple, $\frac{1}{2}$ " (no cut)		06-09	06-09	08-09					3053		0	3
Galvanized Nipple, 1" close (no cut)		06-	06-	08-			10-		3054		0	2
Galvanized Pipe, $\frac{3}{8} \times 17\frac{1}{4}$ (no cut)		,			,		10-11		3056		1	5
Galvanized Pipe, 3 x 28 (no cut)							10-		3057		1	12
Galvanized Pipe, $\frac{1}{2} \times 16\frac{3}{4}$ (no cut)							10-		3058		1	. 3
Galvanized Pipe, ½ x 20 (no cut)							10-		3059		1	5
Pole (C. Bolts, $\frac{3}{8} \times 3\frac{1}{4} - 3\frac{3}{4} - 4\frac{1}{4}$; $\frac{7}{16} \times 5$), (no cut)		,	06-	08-	10-	11-	10-		3060		18	0
Thill, R. H. (wood), (no cut)		06-10							3061		7	0
Thill, R. H. (wood), (C. Bolts, $\frac{3}{3} \times 2\frac{3}{4} - 4 - 5\frac{1}{4} - 6 - 6\frac{1}{4} - 7\frac{1}{4}$; B. H. Rivets, $\frac{5}{16} \times 2\frac{1}{2}$), (no cut)		11-							3061A		7	0
Thill, L. H. (wood), (no cut), (C. Bolts, $\frac{3}{3} \times 2\frac{3}{4} - 5$)		06-10							3062		7	0
Fhill, L. H. (wood), (C. Bolt, $\frac{7}{18} \times 7\frac{1}{4}$), (no cut)		11-							3062A		7	0
Cross Bar for Thill (C. Bolts, § x 2-4-41),		06-							3063		5	0
Wood Evener (C. Bolt, $\frac{5}{16} \times 2\frac{3}{4}$; M. Bolt, $\frac{5}{16} \times 2\frac{1}{2}$			06-	08-	10-	11-	10-		3064		18	10
Singletree (C. Bolt, $\frac{3}{8} \times 4-4\frac{1}{4}$)		06-							3065		2	6
Front Frame Cross Bar (wood), C. Bolts, $\frac{3}{6} \times 3\frac{1}{2}$ $5\frac{1}{4} - 5\frac{2}{4}$).		. 06-							3066		8	6

DESCRIPTION		í	1		RACTIO	No.	No.	No.	No.	PRICE	WEI	IGE
. Dipoliti I Ion	No. 100	No. 102	No. 103	No. 104	No. 105	105DS or 106	108G	108P			LBS.	10
Front Frame Cross Bar (wood)				1909					3066A		9	į
tear Frame Cross Bar, wood, (C. Bolts, $\frac{3}{8} \times 2\frac{3}{4}$ 5-6)		06-							3067		8	
Rear Frame Cross Bar (wood)				1909					3067A		8	
Center Frame Bar (C. Bolts, $\frac{3}{8} \times 3-5\frac{1}{4}$; $\frac{7}{16} \times 3\frac{3}{4}-5$ $\frac{1}{2} \times 3\frac{3}{4}-6$; M. Bolt, $\frac{7}{16} \times 4$)		96-							3068		4	
ide Frame Bar, R. H		06-09				,			3069		3	
ide Frame Bar, R. H				1909		, .			3069A		3	
Side Frame Bar, L. H		06-09							3070	-	3	
Side Frame Bar, L. H				1909					3070A		3	
Front Frame Bar	. 04-05	(3071		11	1
Rear Frame Bar	. 04-05								3072		. 6	
Center Frame Bar									3073		6	
ide Frame Bar	. 04-05								3074		3	
Dasher Blade, wood		06-10					. , ,		3075		1	
pray Pipe Support, wood		06-09							3676		8	
Cank, wood (complete), 54 gal. (no cut).		08-10							3077		124	
Tank, wood (complete),100 gal. (no cut)					08-10				3078		135	
Neckyoke			06-	1909	08-	10-	11-	10-	3079		8	
Wheel, steel (No. 18, old style), (no cut).	. 04-05	1906	1906	,					3080		64	
Vheel, steel (No. 23, new style), (no cut,) (M. Bolt $\frac{3}{8} \times 2\frac{1}{2}$)	t, 	07-	07-	1909					3081		62	
Vheel, wood, 50" diam. x 2 tire, No. 79 hub bo (no cut)					08-09				3082		53	
Wood Wheels, 50" diam., 3" tire (no cut)		10-	10-		10-	10-	11-	10-	3083		67	
Hub box (No. B53), for No. 3080 Wheel (no cut	04-05	1906	1906						3084		3	
Hub Box (No. A175), for No. 3081 Wheel (no cut		07-	07-	1909					3085		5	
Fibre Bucket		06-	06-	1909	08-	10-	11-	10-	3086		3	
Alligator Wrench (steel)		06-	06-	1909	08-	10-	11-	10-	3087		0	
Wing Nut, ½", for S65		06-12	06-12	1909	08-12	10-12	11-12	10-12	3088		0	
Fhill Holdback, mall		06							3089		0	
Jack Chain and Ring									3090		0	ĺ
Brass Stuffing Box, complete, for Tank.									3091		1	
Brass Stop Cock and Lever, 1"							1911	10-11	3092		1	
Brass Double Check Valve, complete (old styl see No. 3094), (no cut)	ρ.							1	3093		4	
Brass Double Check Valve, complete (new sty replacing No. 3093)	le								3094		3	
Three-way Cock and Stem		1		1		,	1		3095		3	
Stem for Double Check Valve, R. H. (old style)									3096		0	

	WHE	N AND	ON W	HAT T	RACTIO	N SPR.	AYERS	USED		1	307.10	IGHT
DESCRIPTION		No. 102	No. 103	No. 10	No. 5 105DS	No. 108G	No. 108P		No.	PRICE	44 12.	IGHT
					or 106	1	1				LBS.	Oz.
Stem for Double Check Valve, L. H. (old style)			. ,						3097		0.	5
Brass Cap, R. H., for Double Check Valve (old style)						ļ 			3098		0	8
Short Truce Rode (C. Rolt 5 - 1)									3099		0	8
Short Truss Rods (C. Bolt, $\frac{5}{16} \times 1$)						11-	10-		3100		0	1
Long Truss Rods							10-11		3101		1	0
Long Truss Rods							12~		3101A		-1	2
Guide for Adjusting Lever (C. Bolts, $\frac{5}{16}$ x $3\frac{1}{4}$ - $3\frac{3}{4}$)							10-	*	3102		1	4
Adjusting Lever (B. H. Riv., 3 x No. 6)						11-	10-		3103		2	6
Link for Adjusting Levers						11-	10-		3104		0	1
Stop for Adjusting Levers						11-	10-	,	3105		0	3
Staple for S158, 3/2						11-	10-		3106		0	3
Boom Support, right						1911	10-11		3107 R. H.		1	8
Boom Support, left						1911	10-11		3107 L. H.		1	8
Boom Support, right (B. H. Riv., 3 x ½)						12-	12-		3107 A. R. H.		1	15
Boom Support, left						12-	12-		3107 A. L. H.		1	15
Truss Rod Post (Countersunk H. Riv., $\frac{3}{16} \times \frac{1}{2}$; B. H. Riv., $\frac{3}{16} \times \frac{1}{2}$).						11-	10-		3108		1	- 1
Locking Lever (C. Bolt, $\frac{5}{16} \times 3\frac{3}{4}$; B. H. Riv., $\frac{3}{4} \times \frac{1}{2}$).						11-	10-		3109		1	0
Locking Lever Rollers						11-	10-		3110		0	2
Axle for Roller						11-	10-		3111		0	2
Hinge Plate						11-	10-		3112		0	5
Adjusting Lever Connections (Cotter, $\frac{7}{64} \times \frac{3}{4} $)				• . • •			10-		3113		1	2
Chafing Plate.						11-	10-		3114		0	6
Spray Bar Support (Plow Bolt, $\frac{3}{8} \times 1\frac{1}{4}$; C. Bolts, $\frac{7}{15} \times 3\frac{3}{2} - 3\frac{3}{4} - 3\frac{3}{4}$)						11-	10-		3115		3	8
Special Carriage Bolt, § x 5½, drilled for cotter (S112 and S113 to S123, S124). Also, on all 6-row Att.		٠.		,	10-				3116		0	3
Lever for Crank Disc, S. and D.A. Pumps .		11-	11-	11-	11-	11-	11-	,	3117		1	2
Long Truss Rods						11-			3118		0	11
Guide for Adjusting Lever						11-			3119		1	2
Adjusting Lever Connection						11-			3120		0	11
Nipple, ½ x 10½, Galvanized, S. and D. A. Pump, (no cut)				11-			11		3121		0	10
Galvanized Nipple, $\frac{1}{2} \times 1\frac{3}{4}$, thread one end (no cut) .	- 1		11-	11-	11-	11-	11-		3122		0	2
Galvanized Nipple, 3/4 close (no cut)		11–12	11-12	11-12			11-12		3123		0	1
Nipple, $\frac{3}{4} \times 10$ (no cut)		10-	10-	10			13-		3124		0	15
Nipple, ½ x 7, S. and D. A. Pumps (no cut)		11-	11-	11-			13-		3125		0	7
Brass Nipple, ½ x 7 (no cut)						13-			3125A		0	7

DESCRIPTION	***************************************		ON W	1	No.	, No.	No.	ORCH.	No.	PRICE	WEI	IGH'
	***************************************	No. 102	No. 103	No. 105	105DS or 106	108G	108P	Атт.			. LBS.	Oz
Nipple, ½ x 1½, S. A. Pump with Steel Tank (no cut)		11-	11- ,	11-			, ,		3126		0	1
Nipple, $1 \times 12\frac{3}{4}$, S. A. Pump, from 1912 (no cut).		11-12	11-12	11-12					3127		1	7
Nipple, Galvanized, $1 \times 9\frac{1}{4}$ (no cut)		06-09	06-09	08-09					3128		1	2
Vent Pipe, \(\frac{1}{2} \times 3\frac{1}{2}\) (no cut) Shell for Steel Tank (no cut), (Flat Hd. trimmed Riv., \(\frac{1}{2} \times \frac{3}{4} - 1\frac{3}{2}\))	L		06-08 11-13						3129 3131		0 45	0
Nipple, Galvanized, $\frac{3}{8}$ x 5 (no cut)			12-	12-	12-	12-	1911 12-		3133 3134	,	. 0	1
Pipe, ${}^3_8 \times 19 {}^1_4$, Galvanized (no cut)							12-	12-	313 5 3137		1 0	0 2
Brass Nipple, ½ x 3, thread one end (no cut)						13-			3137A		0	, 2
Disc for Nozzle, small hole (Iron Age), brass	1		12-	12-	12-	12-	12-		3138		0	1
Disc for Nozzle, large hole (Iron Age) brass		10	12-	12-	12-	12-	12-		3139		0	1
Black Pipe, ½ x 8 ft., thread both ends (no cut)						144	12	12-	3140		3	7
Black Pipe, $\frac{1}{4} \times 2$ ft., thread both ends (no cut)			 				• • • • •	12-	3141	•	0	14
Brass Tube for 8-ft. Bamboo Rd. (no cut).								12	3143		0	14
Brass Tube for 10-ft. B'mboo Rd. (no cut)									3144		1	1
Brass Tube for 12-ft. B'mboo Rd.(no cut)									3145		1	4
Brass Spring for Relief Valve (coil)		1 = 0	12-	12-	12-	12-	12-		3146		0	2
Pivot for Spring (upper) for Relief Valve.			12-	12-	12-	12-	12-		3147		0	1
Pump Shaft, $\frac{7}{8} \times 11\frac{1}{8}$, C. R.						13-	13		3149		0	2
Galvanized Nipple, $\frac{3}{4} \times 2\frac{1}{2}$ (no cut)		13-	13-	13-			13-		3151		0	: 5
Brass Nipple, $\frac{3}{4} \times 2\frac{1}{2}$ (no cut)	1					13-			3151A		0	4
Nut for Clutch Pin, 3" diam	1	06-	06	08-	10-	11-	10-		3152		0	1
Stop Pin for Clutch Pin (no cut)		06-	06-	08-	10-	11-	10-		3153		0	1
Pin (Crank Disc to Shaft), ½ x ¾ (no cut).		06-	06-	08-	10-	11-	10-		3154		0	1
Nut for Clutch Pin, 7''		06-	06-	08-	10-	11-	10-		3155		0	1
Curved Pipe, ½ x 9 'thread one end), Middle Row and Tomato Attach. 13	,						13-	. ,	3156		0	! 4
Curved Nipple, ½ x 9 (thread one end), brass Crank Arm, for Balancing Attachment, specia		1				13-			3156A 3157		0	4
(no cut) Rivet, B. H., $\frac{3}{5} \times 4$, $\frac{5}{15}$ Shoulder, for Balancing Attachment, special (no cut)	g								3159		0	2
Front Frame Cross Bar (C. Bolts, $\frac{3}{6}$ x $3\frac{1}{2}$, $5\frac{1}{4}$)				08	10-	11-	10-		3160		8	8
Rear Frame Cross Bar	,			08-09	10-	11-	10-		3161 3162		8	8
Side Frame Bar, R. H., wood				08-09					3163		5	8

DESCRIPTION	WHEN	N AND	ON W	HAT TR					27		WEI	GHT
DESCRIPTION		No. 102	No. 103	No. 105	No. 105DS or 106	No. 108G	No. 108P	ORCH.	No.	PRICE	LBS.	Oz.
Side Frame Bar, L. H., wood				0809		l	ı	1 1	3164		6	Q
Spray Pipe Support, wood, for wide bar only (no cut)		06_09	06_09	08_09		* * * * *			3165		7	0
Side Frame Bar, outside, short (wood), R. or L. No. 104		00-05	00 05	00-00					3166		4	0
Spray Pipe Support (no cut)., also 6-row Attach. (C. Bolts, $\frac{5}{16} \times 2\frac{3}{4}$, $\frac{3}{8} \times 3-3\frac{1}{2} - \frac{7}{16} \times 3$)									3167		8	0
Spool Spacer (front), Combination Pole and Thill Attachment (C. Bolt, \(\frac{3}{6} \times 6 \).									3168		0	2
Block Spacer (rear), Combination Pole and Thill Attachment to 1911 (C. Bolt, § x 5)									3169		1	8
Block Spacer (rear) from 1911 (C. Bolt, $\frac{3}{8} \times 3\frac{3}{4}$ — $6\frac{1}{4}$, $\frac{7}{16} \times 7\frac{1}{4}$), Combination Pole and Thill Att.									3169A		1	8
Spray Pipe Support (no cut), wide bar (Six-row Machine only from 1910)									3170		9	8
Side Frame Bar (C. Bolts, $\frac{5}{16} \times 2\frac{3}{4}$, $\frac{3}{8} \times 3\frac{1}{4} - 3\frac{1}{2} - 5 - 5\frac{1}{4} - 5\frac{3}{4}$, $\frac{7}{16} \times 2\frac{3}{4} - 3\frac{1}{4} - 3\frac{1}{2}$; M. Bolt, $\frac{7}{16} \times 2\frac{3}{4}$)		10	10-	10-								8
Side Frame Bar (C. Bolts, $\frac{6}{16} \times 3$, $\frac{3}{8} \times 2\frac{3}{4} - 3\frac{3}{6} - 6 - 6\frac{1}{2}$) $\frac{7}{16} \times 2\frac{3}{4} - 3\frac{3}{2}$.						44	10-		3171		4	
				10-					3172		4	8
Rear Frame Cross Bar (C. Bolts, $\frac{5}{8} \times 3\frac{3}{4} - 3\frac{3}{4} - 6 - 6\frac{1}{2}$) Spray Pipe Support (no cut), (C. Bolts, $\frac{5}{16} \times 3\frac{3}{4}$, $\frac{5}{16} \times 3\frac{3}{4}$, $\frac{5}{16} \times 3\frac{3}{4}$)				10-		11-	10-		3173			8
							10-		3174		18	0
Spray Pipe Support (C. Bolts, \(\frac{3}{4}\) X \(\frac{3}{16}\) X \(\frac{3}{4}\) 4 \(\frac{3}{4}\). Wood Handle for Lever No. 2117	1		1			1		1	3175		13	8
Wood Handle for Lever No. 3117						1	12-		3176		0	1
Wood Hand Grip, complete, with thumb screw Stem for Double Check Valve, long, R. H. (new									3177		0	4
style) complete						1	1	1	3180		0	3
style) complete.	1								3181		0	Z
Brass Cap for Double Check Valve (new style)									3182		0	6
Brass Angle Relief Valve, $\frac{3}{8}$, complete									3184		0	.9
Vermorel Spray Nozzle, complete									3185		0	3
Extra Cap for Nozzle									3186		0	1
Brass Strainer for Bucket									3187		0	2
Brass Valve Stem, compl. (D. A. Pump).				0810	1910		1910		3188		0	4
Pressure Gauge, for D. A. Pump									3193		1	0
Agitator Drive Chain, 52 links No. 32 Steel Pump Chain, 45 links No. 45 Steel (Double Acting			06-						3194		1	8
Pump to 1912)			06-						3195		2	14
Agitator Chain, complete, 55 links No. 32 Steel Agitator Drive Chain, complete, 54 links No. 32				08	10-	11-	10-		3196		1	10
Steel Locke Belt, No. 104 only Pump Chain, complete, 55 links No. 45 Steel (Double Acting to 1912)						-	10–11	-	3197 3198		1 3	9
Stop Cock and Stem, brass, 3/8.				30	10 11		10 11	06-11	3199		0	8
Agitator Blade, short (C. Bolt, \$\frac{5}{18} \times 1\frac{1}{2}, \frac{3}{8} \times 1\frac{1}{2}\).			11-	11-	11-	11-	11-		3270	5	0	6
Agitator Blade, long			11-	11-	11-	11-	11-		3271		0	10
Wood Tank, compl., 54 gallons (no cut)			11-	11	11	11-	11		3272		164	0
Wood Tords commit 100 11 (was not)				11-	11-	11-	11-		3273		218	0
, to ganons (no cut)				11-	11-	11-	11-		0210		210	0

DESCRIPTION	WHEN ANI	ON W	ON WHAT TRACTION			No.	ORCH.	No.	PRICE	WEI	GHT
DESCRIT TION	No. 10	2 No. 103	No. 105	105DS or 106	No. 108G	, 108P	ATT.			LBS.	Oz
Bamboo Rod without Pipe, 8 ft. (no cut).		1					12-	3274		1 ,	1
Bamboo Rod without Pipe, 10 ft. (no cut)								3275		1	8
Bamboo Rod without Pipe, 12 ft. (no cut)				-,			12-	3276		1	14
Nozzle Strainer, complete	i i	1					1	3280		0	10
Nozzle Strainer, sheet brass Pump Chain, 59 links No. 45 Steel Locke Belt (no cut)								3281 3282		0 3	1 2
Curved Nipple, ½ x 9, brass, thread one end (no cut)	1						1	3283		. 0	7
Nipple, $\frac{1}{4} \times 1\frac{1}{2}$, brass (no cut)								3284		0	1
Nipple, $\frac{3}{8} \times 1\frac{1}{2}$, brass (no cut)		1						3285		0	1
Nipple, brass, $\frac{2}{3} \times 3$, thread one end (no cut)	1							3286		0	2
Nipple, $\frac{1}{2} \times 2$, brass (no cut)								3287		0	2
Nipple, $\frac{1}{2} \times 4$, brass, thread one end (no cut)								3288		0	5
Nipple, $1 \times 3\frac{1}{2}$, brass (no cut)								3289		0	7
Nipple, 1 x 10, brass (no cut)								3290		1	5
Nipple, 2 x 2½, brass, for Bucket (no cut)	i i							3291		0	10
Nipple, 1" close, brass (no cut)	j l	Ì						3292		0	2
Nipple, 1 x 2, brass (no cut)		-						3293		0	4
Pipe, $\frac{3}{8} \times 17\frac{1}{4}$, brass (no cut)								3294		0	14
Pipe, $\frac{3}{8} \times 23\frac{3}{4}$, brass (no cut)						-1		3295		1	2
Pipe, $\frac{1}{2} \times 16\frac{3}{4}$, brass (no cut)								3296		1	4
Pipe, ½ x 24, brass (no cut)	1							3297		1	12
Nipple, $\frac{1}{2} \times 10\frac{1}{2}$, brass (no cut)								3298		0	12
Nipple, $\frac{1}{2} \times 1\frac{3}{4}$, brass, thread one end (no cut)		- {						3299		0	2
Nipple, 3/4 close, brass (no cut)							,	3380		0	2
Nipple, $\frac{3}{4}$ x 10, brass (no cut)								3381		1	(
Nipple, ½ x 6, brass (no cut)		1						3382		0	7
Bronze Ball, 1"	1	12-	12-	12-	11-	12-		3384		0	2
Pump Chain, compl., 45 links No. 62 Steel		12-						3385		0	F
Pump Chain, compl., 55 links No. 62 Steel			12-					3386		6	(
Main Drive Pump Chain, 59 links No. 62 Steel					12-	12-		3387		6	6
Spray Nozzle, Iron Age		12-	12-	12-	12-	12-		3388		0	6
Brass Disc, with angle hole, for Iron Age Nozzle		12-	12-	12-	12-	12-		3390		0	1
Stop Cock and Stem, $\frac{1}{4}$							12-	3391		0	1
Rubber Disc, ½-in. hole for Pipe							12-	3392		0	1

	WHE	N AND	ON W	HAT TE	USED			WEIGHT				
DESCRIPTION		No. 102	No. 103	No. 105	No. 105DS or 106	No. 108G	No. 108P	ORCH. ATT.	No.	PRICE	LBS.	Oz.
Rubber Disc, 3-inch hole, for Bamboo Rod (no cut)						,		12-	3393		0	1
Bronze Ball, T'' diameter		12-	12-	12-	12-	12-	12-		3394		0	1
Stop Cock with Lever, 3/4		13	13-	13-	13-	12-	12-		3480		1	4
Ferrule, plain, for Wood Grip (no cut)								12-	3481		0	1
Stop Cock without Lever, 1" (no cut)									3491		1	10
Wood Singletree (B. H. Riv., $\frac{5}{16} \times 2\frac{1}{8}$).				08-	10-	11-	10-		3563		2	15
Thumb Screw, ½", mall. (no cut)	,							12-	3586		0	1

Hose, Fittings and Miscellaneous Parts

DESCRIPTION	Price	WEI	GHT	DESCRIPTION	PRICE	WEI	GHT
		LBS.	Oz.	ľ		LBS.	Oz.
Armored Hose, ½ x 18, Nos. 108G 108P		0	11	Hose, $\frac{3}{4}$ x $25\frac{1}{2}$ ", for Discharge Pipe Feed, No. 102		0	12
Armored Hose, ½ x 42, No. 105DS		1	5	Hose, 3 x 30", for Middle Row Attach. (old style)		0	15
Armored Hose, ½ x 47, No. 108G		1	13	Hose, ³ x 34", for 4 Row, from 1912		1	1
Armored Hose, ½ x 48 (wide bar,) No 105DS		1	15	Hose, $\frac{3}{4} \times 40''$, for Discharge Pipe Feed, No. 100		1	4
Armored Hose, ½ x 54, No. 108P		2	3	Hose, ½ x 25 ft., 4-ply, for Orchard Attach.		0.	9
Armored Hose, $\frac{3}{4}$ x $25\frac{1}{2}$, No. 108G		1	2	Hose, ½ x 31", plain, Middle Row and Tomato Attachments		0	11
Armored Hose, $\frac{3}{4}$ x 34, Nos, 105DS, 108G, 108P		1	6	Hose, $\frac{1}{2} \times 42\frac{3}{4}$ ", wide rows		0	15
Hose, 1 x 7", for Main Feed, No. 100		0	6	Hose Clamp, 1"		0	1
Hose, 1 x 8", S. A. Pump, from 1912		0	6	Hose Clamp, $\frac{3}{4}$		0	1
Hose, 1x 9", three-ply (suction) No. 102.		0	7	Hose Clamp, ½", Nos. 108G, 108P		0	1
Hose, 1 x 14", three-ply (suction), Nos. 102D, 105D		0	11	Ell, 1", Galvanized		0	8
Hose, 1 x 17" (suction), Nos. 105D, 108G, 108P.		0	12	Ell, 1", brass, Nos. 108G, 108P		0	9
Hose, 1 x 18½", Pump to Tank, No. 105D, D. A. Pump		0	1.4	Ell, 1", service, Nos. 102, 102D, 105		0	8
Hose, ³ / ₄ x 7, Relief Valve on No. 100 (takes place of ⁵ / ₅ " tubing)		0	4	Ell, \(\frac{3}{4}\) (brass), No. 108G		0	5
Hose, 3 x 14", four-ply (Relief Valve), No. 102		0	9	Ell, 3/4, Nos. 102, 105, 108P		0	4
Hose, $\frac{3}{4} \times 16''$, Relief Valve, No. 102D		0	9	Ell, ½ (brass), No. 108G		0	4
Hose, $\frac{3}{4}$ x $17\frac{1}{2}$ ", Relief Valve		0	10	Ell, ½ (service), brass		0	4
Hose, ³ / ₄ x 18 ¹ / ₂ , S. A. Pump and Relief Valve, from 1912, Nos. 105, 108G, 108P		0	10	Ell, ½ (service), galvanized, S. and D. A. Pump with Wood Tank, from 1912		0	4
Hose, 3 x 21", Relief Valve, from 1911		0	11	Eil, ½, galvanized, S. A. Pump with Steel Tank, from 1912		0	4
Hose, ³ x 24", S. A. Pump, from 1911		0	12	Ell, 3/8, for Relief Valve		0	3

DESCRIPTION	PRICE	WEIGHT		DESCRIPTION	PRICE	WEI	GHI
		LBS.	Oz.			LBS.	Oz.
Ell, ‡ (service), No. 108P, Tomato, Celery and Wild Mustard Attachments		0	2	Return Bend, 1" (close), for inside of Tank, Nos.		0	13
Reducing Ell, 1 to $\frac{3}{4}$ " (brass), No. 108G.		0	8	102, 105, 108P		.0	7
Reducing Ell, 1 to 3/1		0	8	Return Bend, ½" (brass) open, No. 108G.		0	7
Reducing Ell, $\frac{3}{4}$ to $\frac{1}{2}$ (brass), No. 108G		0	6	Return Bend, ½" (open), Nos. 102, 105		0	2
Reducing E!l, $\frac{3}{4}$ to $\frac{1}{2}$		0	4	Coupling, ½ (galvanized) Orchard attach, from 1912		0	5
Reducing Ell, ½ to ¼, No. 104		0	3	Union, ³ ₈ , No. 108P	,	0	6
Reducing Socket, § to ‡ (brass), No. 108G		. 0	1	Union, $\frac{3}{8}$ (brass), No. 108G		0	4
Reducing Socket, § x 1, Middle Row Attachment		0	1	Union, ¼ (brass), No. 108G.		0	9
Reducing Bushing, 3/4 to 1/4, for S45A		0	5	Plug, 2", for Tank Inlet, S33		0	. 9
Nipples (galvanized), close, ¼", Tomato and Celery Attachments		0	- 1	Plug, 2" (brass) for S33, Nos. 108G, 108P		0	4
Tee, 1", with Male Outlet (brass)		0	12	Plug, 1", for Three-way Cock and end of Service Tee		0	3
Tee, 1", with Male Outlet, galvanized, S. A. Pump, from 1912		. 0	12	Plug, 1" (brass), No. 108G		0	2
Tee, 1", brass, No. 108G		0	12	Plug, 3, for S44, S45A, S34B, S34C		0	2
Tee, $1 \times \frac{1}{2} \times \frac{3}{4}$ (brass), No. 108G		0	10	Plug, ³ (brass), No. 108G		0	1
Tee, $1 \times \frac{1}{2} \times \frac{3}{4}$, Nos. 102, 105, 108P		0	9	Plug, 3 (brass) for S44A, No. 108G		0	1
Tee, $\frac{3}{4} \times \frac{1}{2}$ (brass), No. 108G		0	7	Plug, \$, for S44, S76, S235		0	1
Tee, $\frac{3}{4} \times \frac{1}{2}$, Nos. 102, 105, 108P		0	5	Plug, 4 (brass), for Tees, No. 108G		0	1
Tee, $\frac{3}{4} \times \frac{3}{8}$ (brass), No. 108G		0	7	Plug, ¹ / ₄ , for S44, for Tees		0	4
Гее, ¾ х ¾		0	6	Cap Screw, § x 1 (hex. hd.), for end of S83A Cap Screw, ¼", Middle Row, Celery and Tomato		0	1
Tee, $\frac{3}{4} \times \frac{1}{4}$ (brass), No. 108G		0	6	Attachments.		0	2
Tee, $\frac{3}{4}$ x $\frac{1}{4}$, Nos. 102, 105, 108P		0	5	Lag Screw, $\frac{5}{16}$ x $2\frac{1}{2}$, S82 to Staves		0	2
Tee, ½ x ¾ (brass), No. 108G		0 1	5	Oil Cups for Pumps		0	2
Tee, ½ x 3/8, No. 108P		0	4	Oil Can		0	2
Tee, ½ x ¾ x ½.		0	4	Rubber Gasket for S33		0	2
Tee, ½, No. 104		0	5	Rubber Gasket for \$34B, No. 102		0	2
Tee, ½ x¼ x½, 6 Row		0	4	Rubber Gasket for S34C		0	1
ree, ½ x ¼ (brass), No. 108G		0	4	Rubber Gasket for S139 and S140 Nozzle Strainer		0	2
Гее, ½ х ¼, Nos.102, 105, 108Р, 6 Row		0	4	Rubber Gasket for S29C and S30D, No. 102		0	2
Гее, $\frac{3}{8}$ х $\frac{3}{8}$ х $\frac{1}{4}$		0	3	Rubber Gasket for S65		0	ļ.
Tee, $\frac{3}{8}$ x $\frac{1}{4}$ (brass), No. 108G		0	3	diameter Soft Rubber Valve Washers for Double Acting		0	1
ree, $\frac{3}{8} \times \frac{1}{4}$, No. 108P		0	2	Pump (old style)		0	1
Гее, ¼ х ¼ х ¾, 6 Row		0	2	(old style)			
ree, ¼ x ¼, No. 108P		0	1	Rubber Washers for 3 Galv. Pipe Unions, No. 108P		0	7
Tee, 1, No. 108P, Tomato, Celery and Wild Mustard Attachments		0 .	1	Packing for Pump, Single Acting		0	7
			The state of the s	Packing for Pump, Double Acting			

